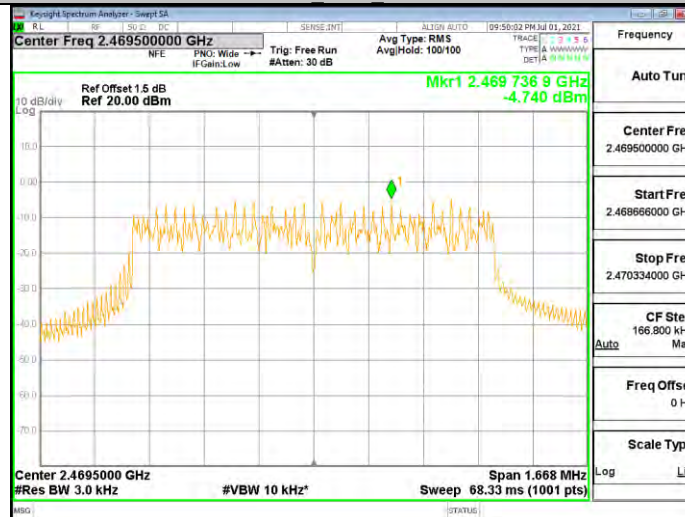
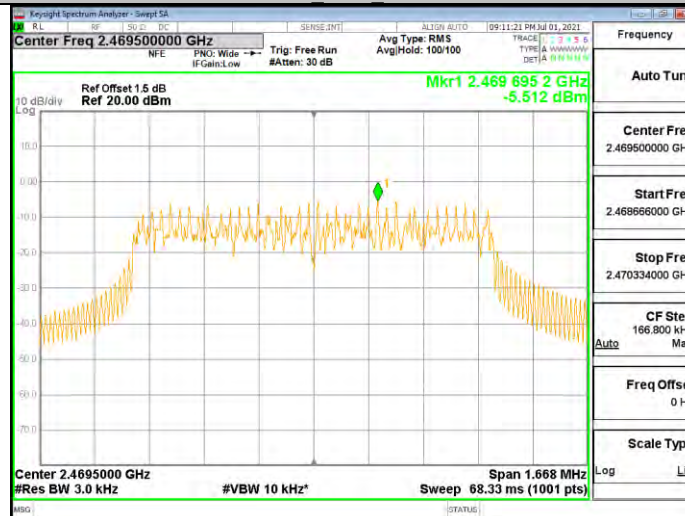


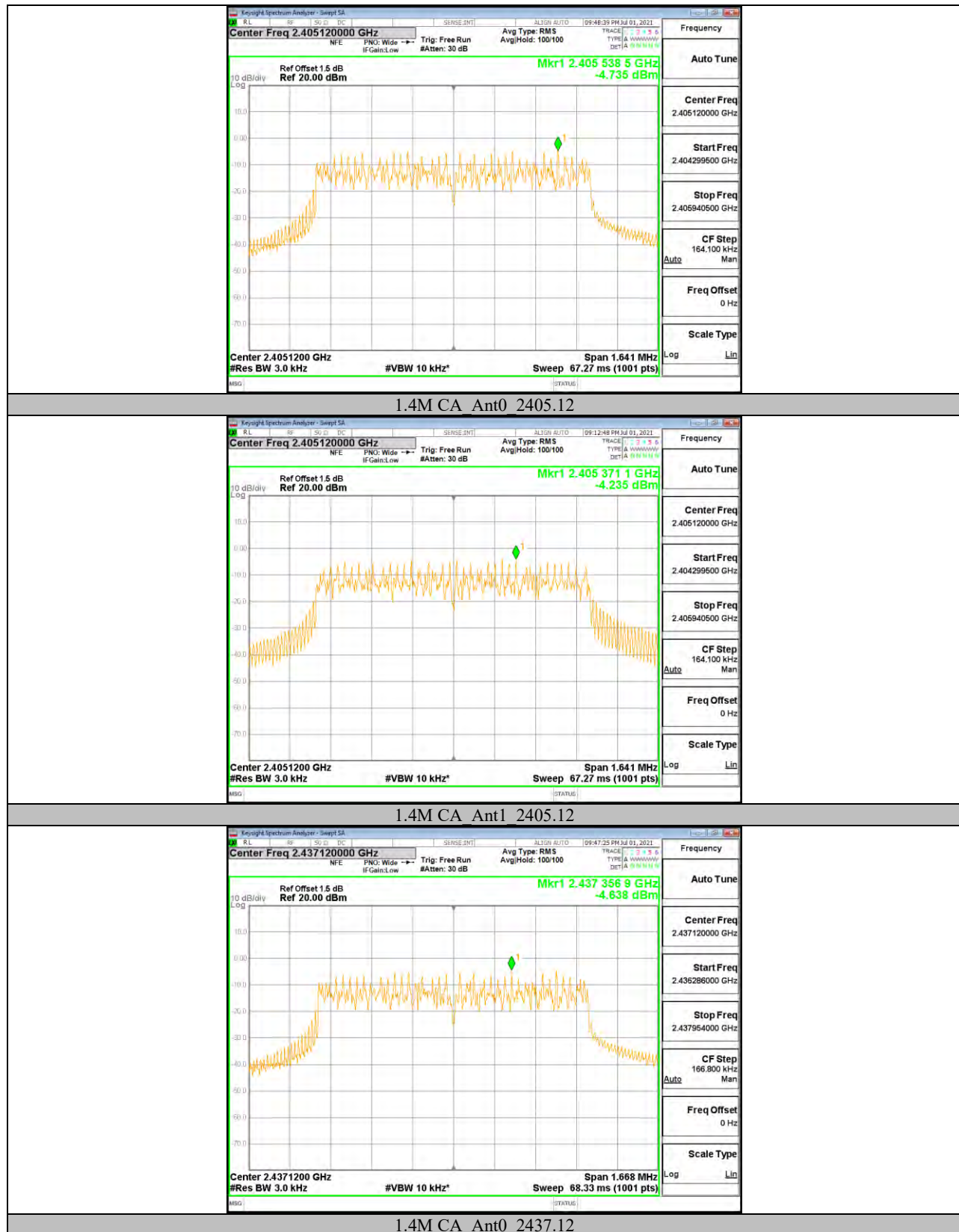
1.4M Ant1 2435.5

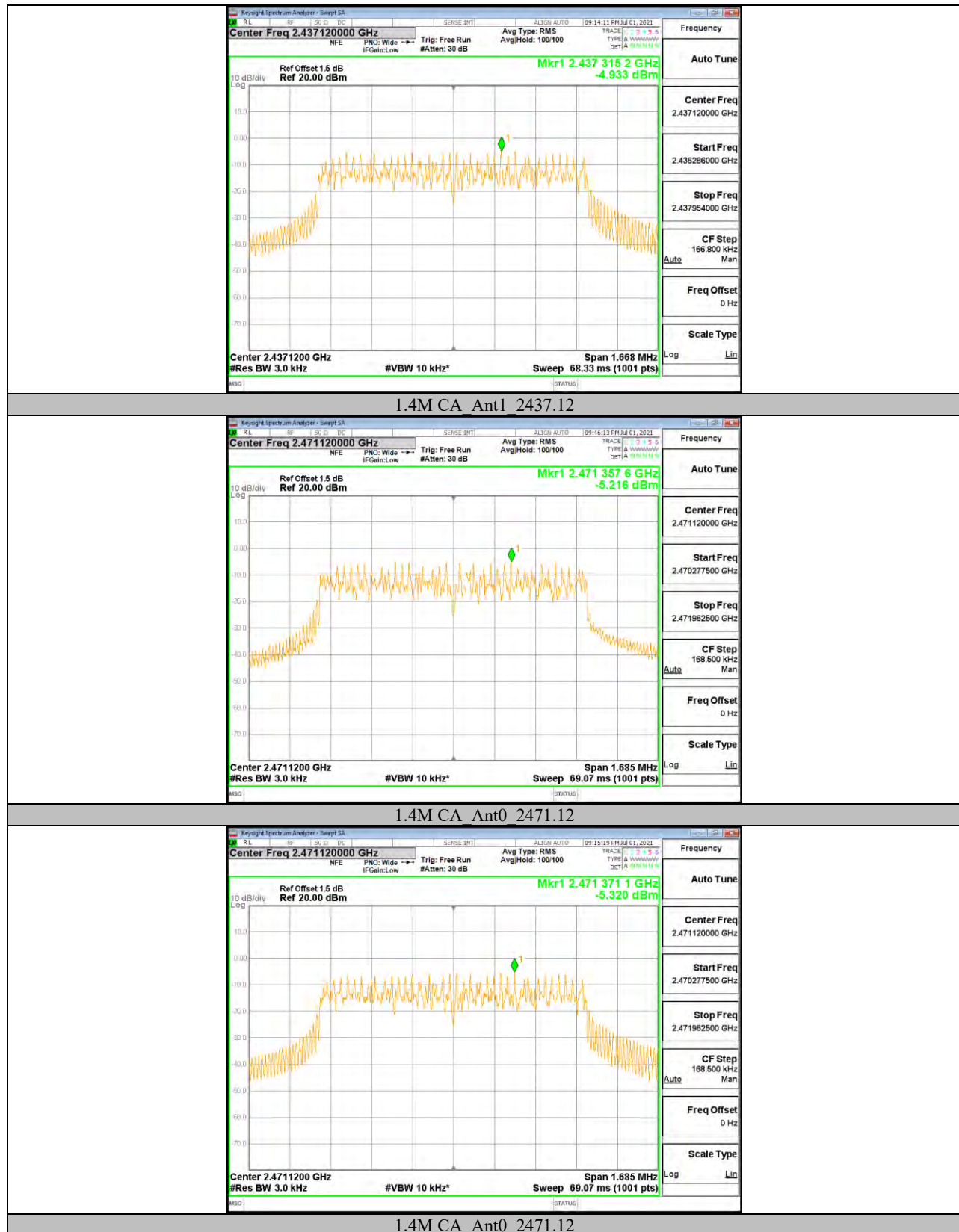


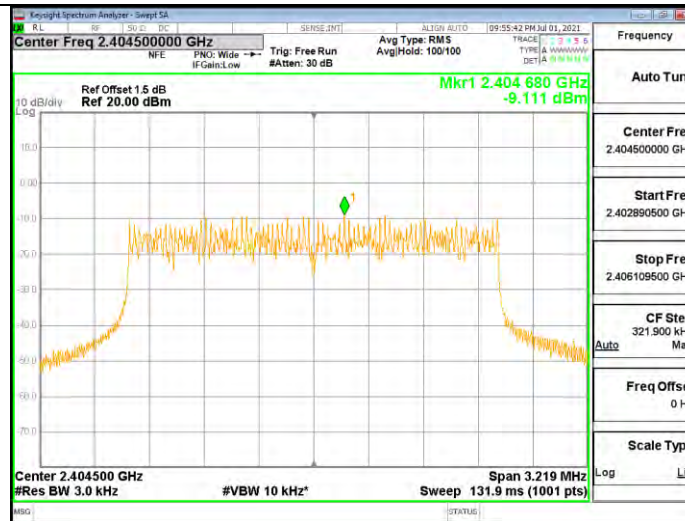
1.4M Ant0 2469.5



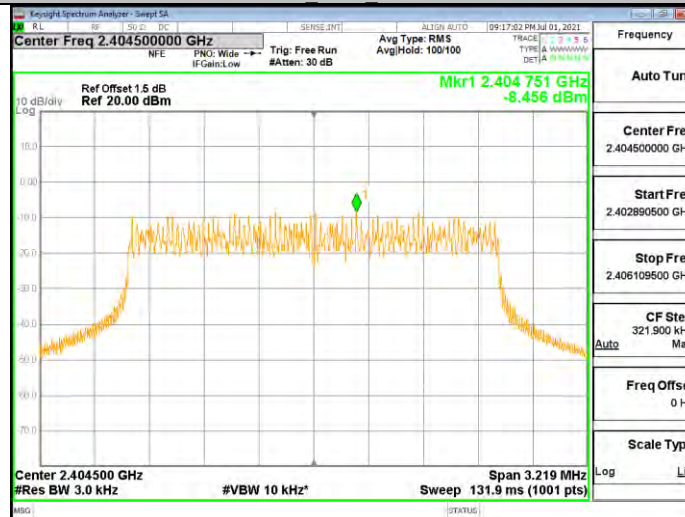
1.4M Ant0 2469.5



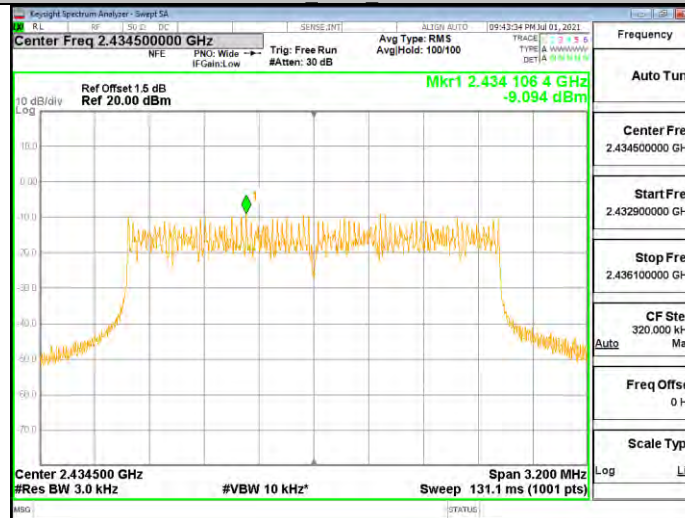




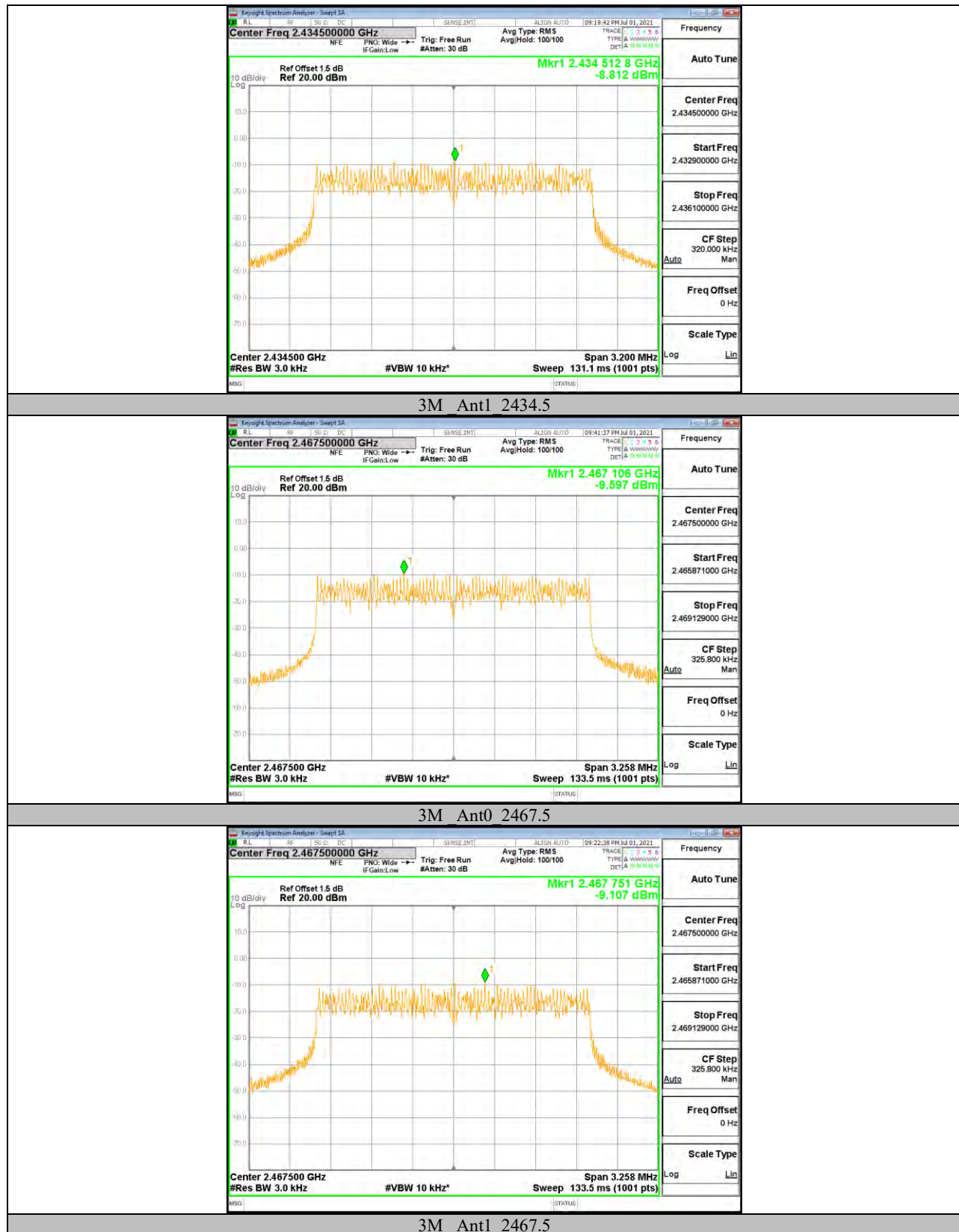
3M Ant0 2404.5

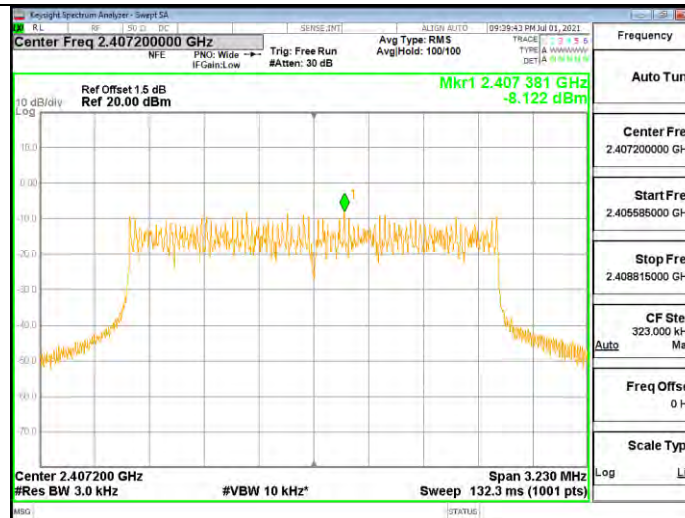


3M Ant1 2404.5

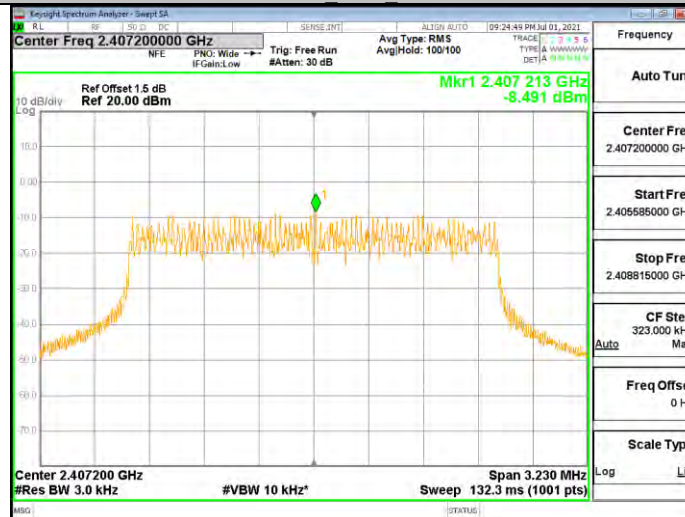


3M Ant0 2434.5

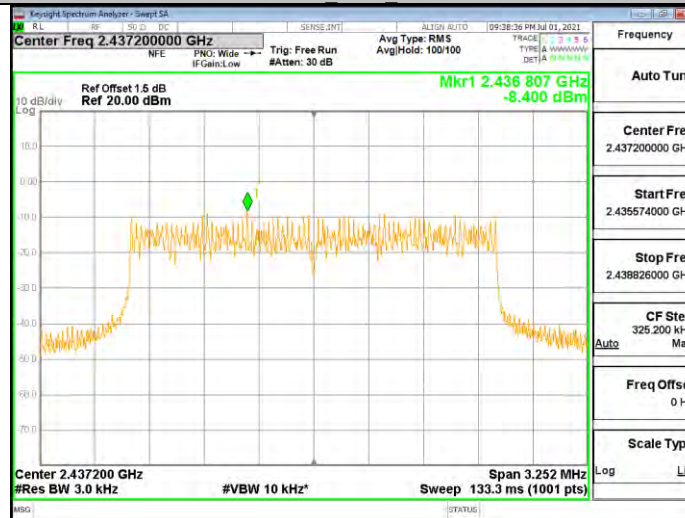




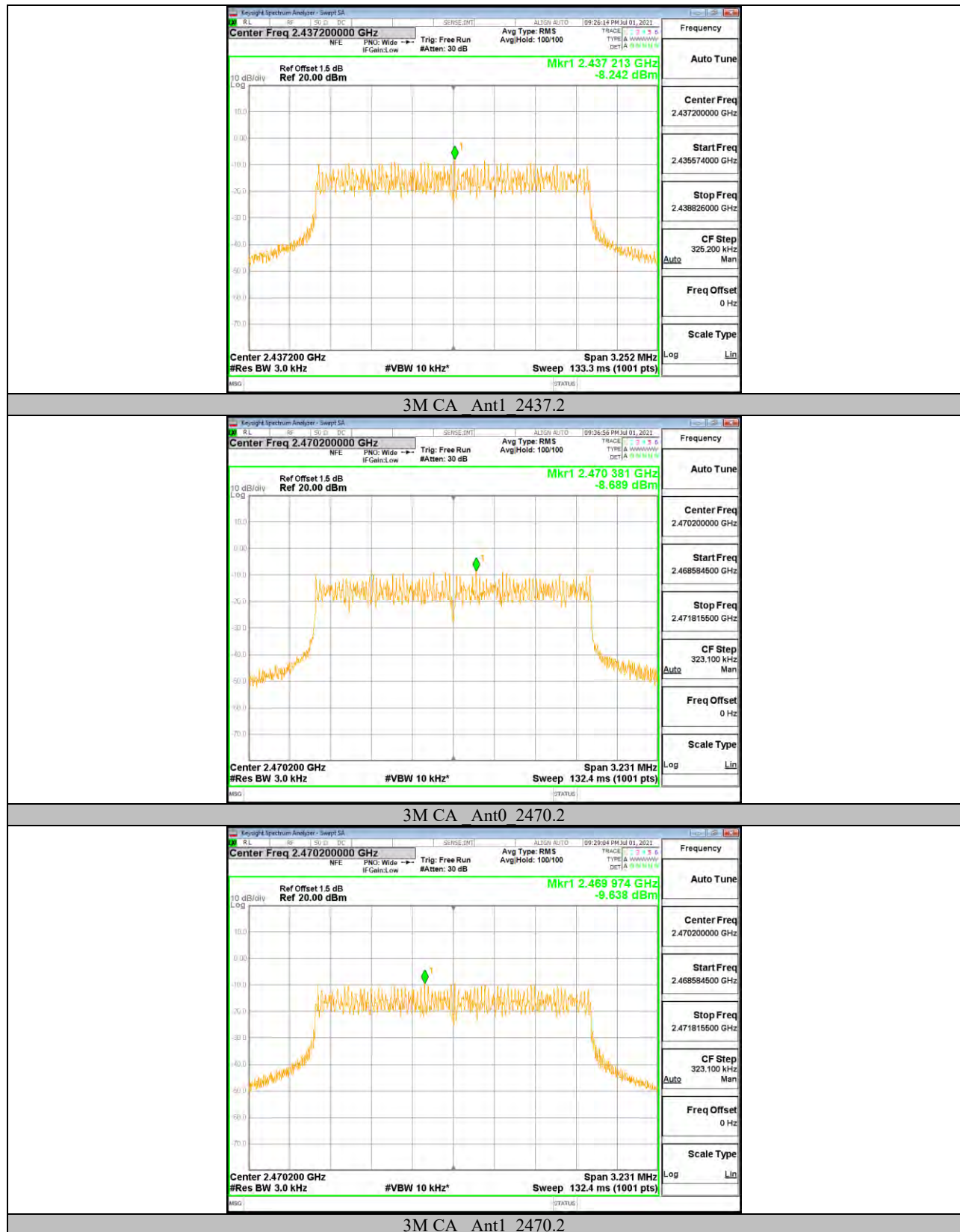
3M CA Ant0 2407.2



3M CA Ant1 2407.2



3M CA Ant0 2437.2



Note: All the modes and channels had been tested, but only the worst data as TX at Ant0&1 was recorded in the report.

11.5. Appendix E: Band edge measurements**11.5.1. Test Result**

Test Mode	Antenna	ChName	Result[dBm]	Verdict
10M	Ant0	Low	See the Graph	PASS
		High	See the Graph	PASS
20M	Ant0	Low	See the Graph	PASS
		High	See the Graph	PASS
40M	Ant0	Low	See the Graph	PASS
		High	See the Graph	PASS
1.4M	Ant0	Low	See the Graph	PASS
		High	See the Graph	PASS
1.4M CA	Ant0	Low	See the Graph	PASS
		High	See the Graph	PASS
3M	Ant0	Low	See the Graph	PASS
		High	See the Graph	PASS
3M CA	Ant0	Low	See the Graph	PASS
		High	See the Graph	PASS

Note: All the modes had been tested, but only the worst data was recorded in the report.



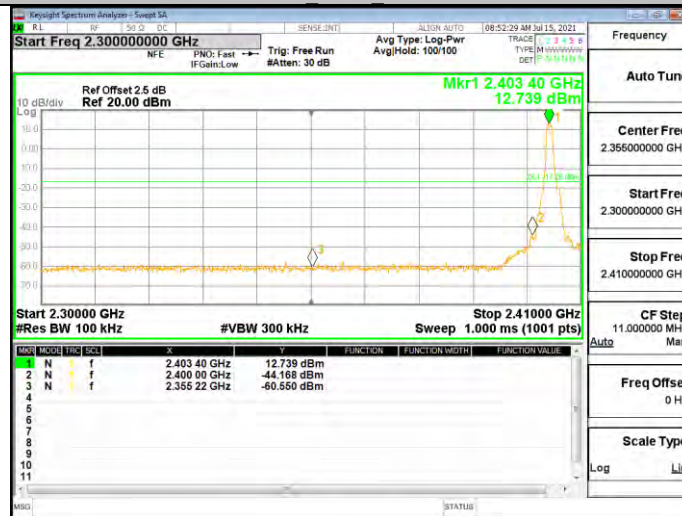
11.5.2. Test Graphs



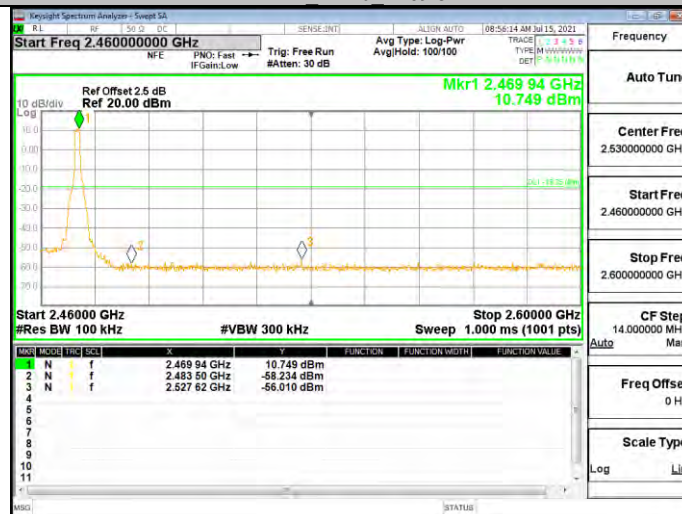




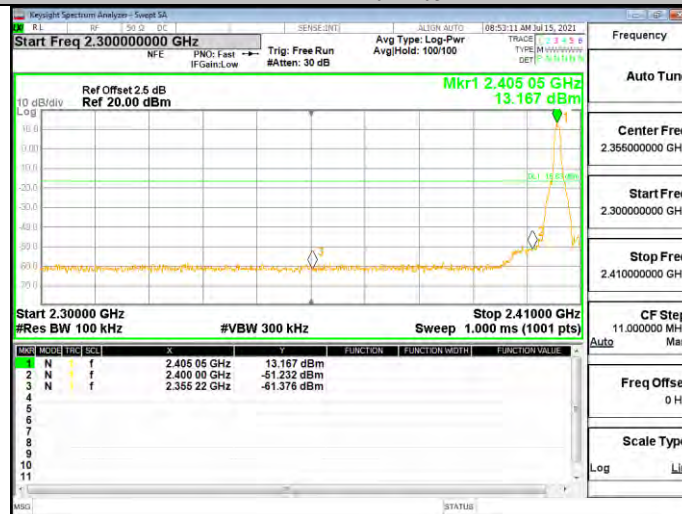
1.4M Ant0 2403.5



1.4M Ant0 2469.5



1.4M CA Ant0 2405.12



1.4M CA Ant0 2471.12





Note: All the modes had been tested, but only the worst data was recorded in the report.



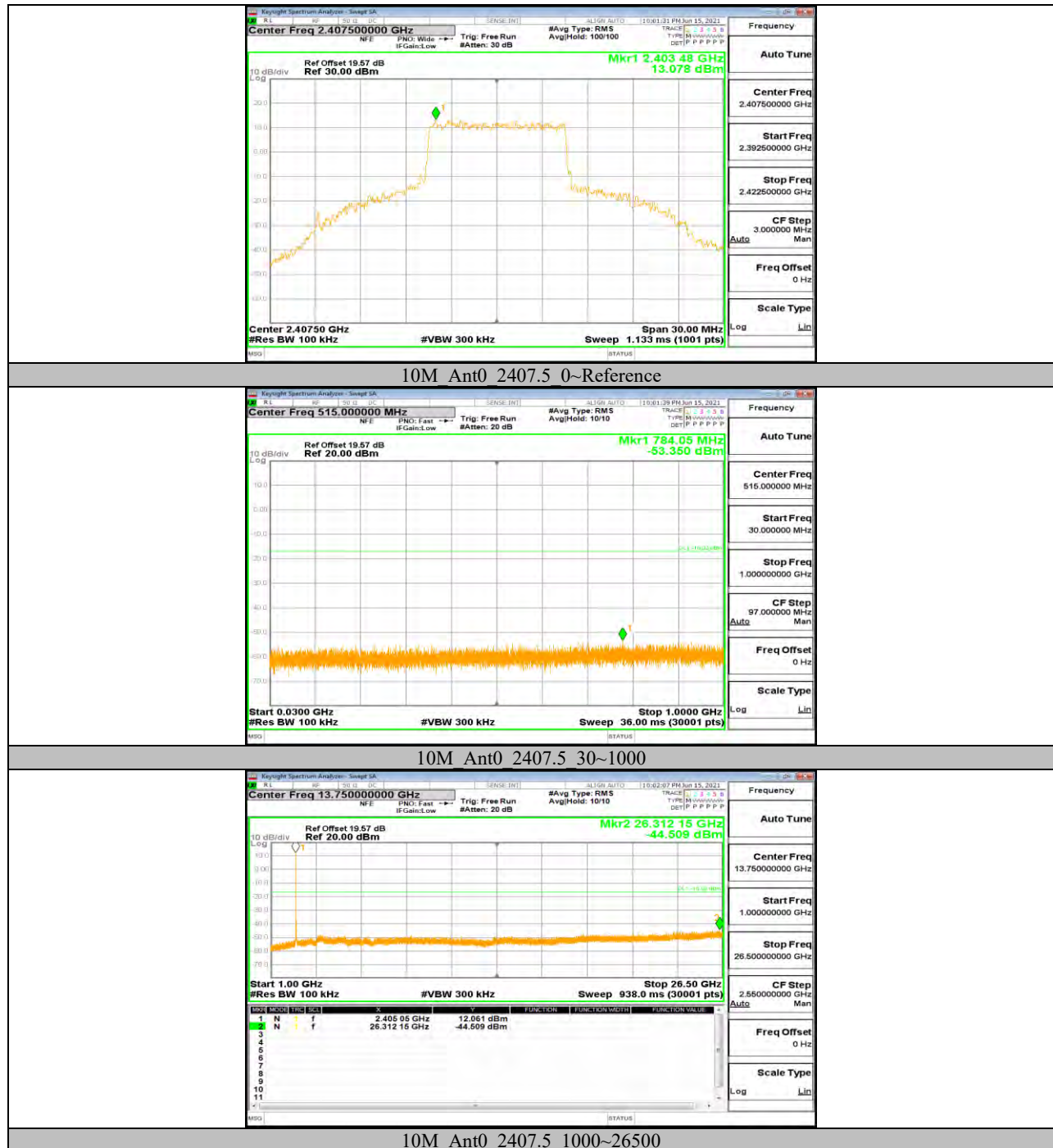
11.6. Appendix F: Conducted Spurious Emission

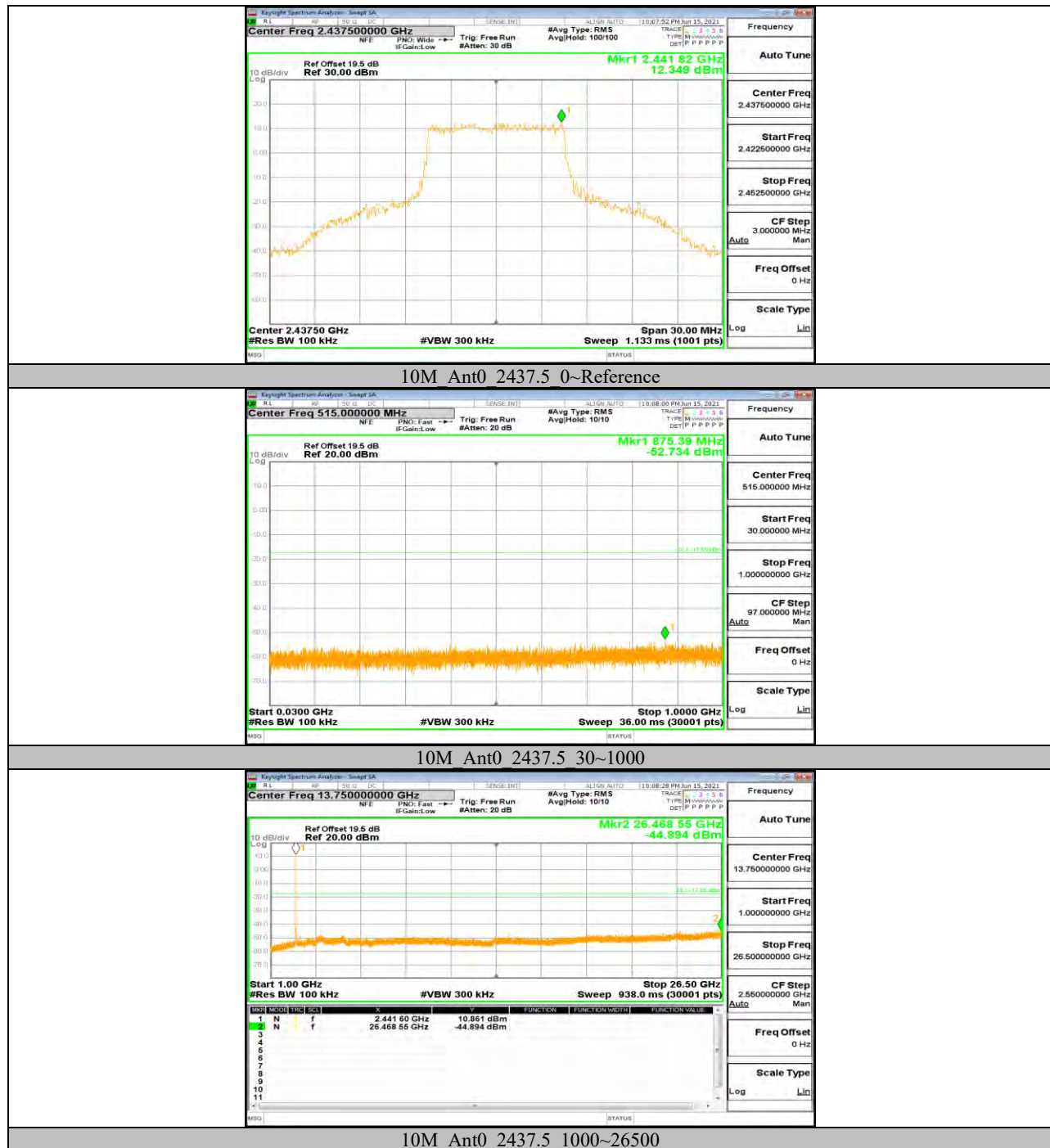
11.6.1. Test Result

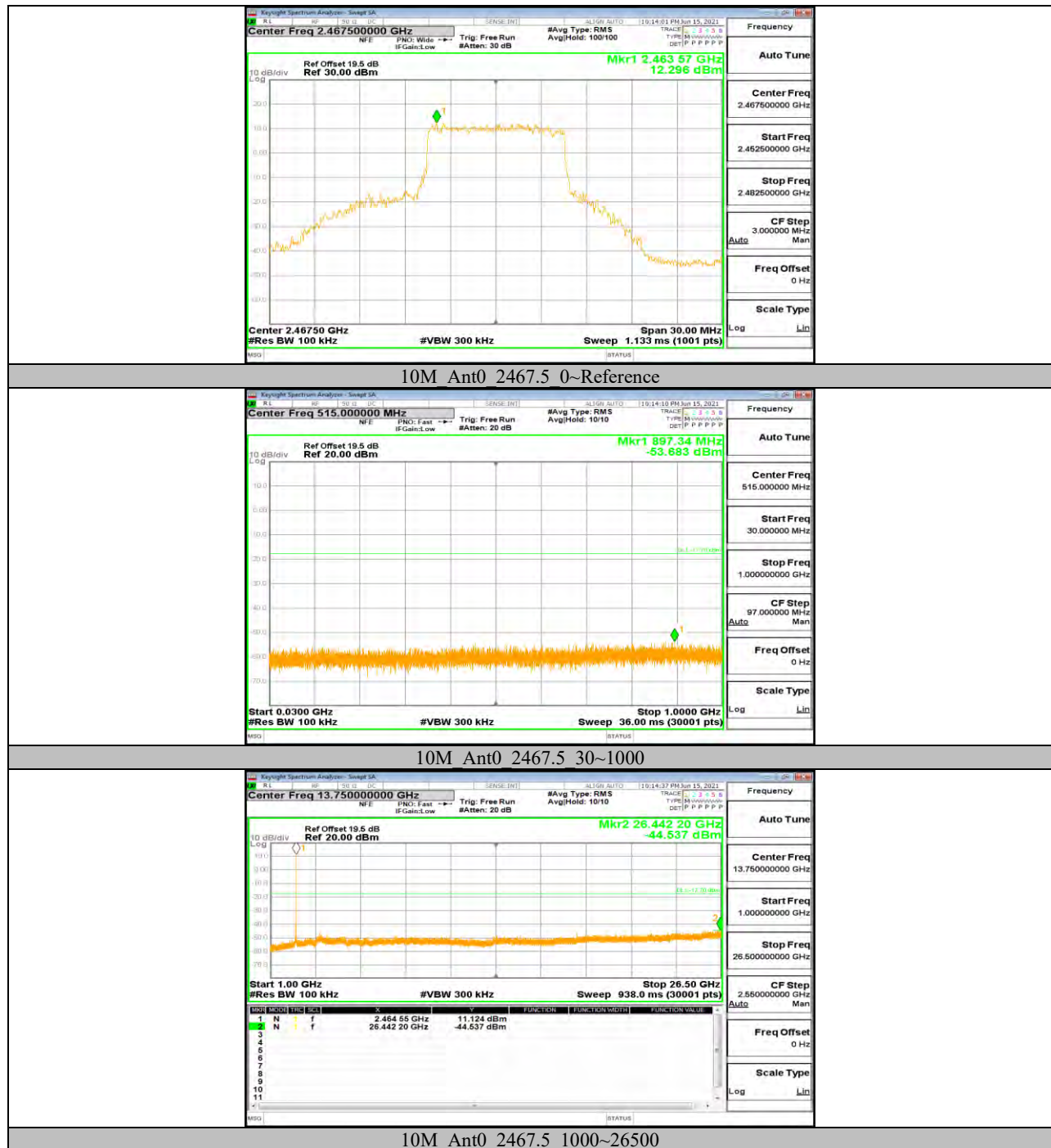
Test Mode	Antenna	Channel	FreqRange [Mhz]	Result [dBm]	Limit [dBm]	Verdict
10M	Ant0	2407.5	Reference	13.08	---	PASS
			30~1000	See the Graph	<=-16.92	PASS
			1000~26500	See the Graph	<=-16.92	PASS
		2437.5	Reference	12.35	---	PASS
			30~1000	See the Graph	<=-17.65	PASS
			1000~26500	See the Graph	<=-17.65	PASS
		2467.5	Reference	12.30	---	PASS
			30~1000	See the Graph	<=-17.7	PASS
			1000~26500	See the Graph	<=-17.7	PASS
20M	Ant0	2412.5	Reference	10.58	---	PASS
			30~1000	See the Graph	<=-19.42	PASS
			1000~26500	See the Graph	<=-19.42	PASS
		2437.5	Reference	10.43	---	PASS
			30~1000	See the Graph	<=-19.57	PASS
			1000~26500	See the Graph	<=-19.57	PASS
		2462.5	Reference	11.04	---	PASS
			30~1000	See the Graph	<=-18.96	PASS
			1000~26500	See the Graph	<=-18.96	PASS
40M	Ant0	2422.5	Reference	6.42	---	PASS
			30~1000	See the Graph	<=-23.58	PASS
			1000~26500	See the Graph	<=-23.58	PASS
		2437.5	Reference	7.61	---	PASS
			30~1000	See the Graph	<=-22.39	PASS
			1000~26500	See the Graph	<=-22.39	PASS
		2452.5	Reference	8.81	---	PASS
			30~1000	See the Graph	<=-21.2	PASS
			1000~26500	See the Graph	<=-21.2	PASS
1.4M	Ant0	2403.5	Reference	12.17	---	PASS
			30~26500	See the Graph	<=-17.83	PASS
		2435.5	Reference	11.65	---	PASS
			30~26500	See the Graph	<=-18.35	PASS
		2467.5	Reference	11.45	---	PASS
			30~26500	See the Graph	<=-18.55	PASS
1.4M CA	Ant0	2405.12	Reference	12.07	---	PASS
			30~26500	See the Graph	<=-17.93	PASS
		2437.12	Reference	11.41	---	PASS
			30~26500	See the Graph	<=-18.59	PASS
		2471.12	Reference	11.58	---	PASS
			30~26500	See the Graph	<=-18.42	PASS
3M	Ant0	2404.5	Reference	10.61	---	PASS
			30~26500	See the Graph	<=-19.39	PASS
		2434.5	Reference	10.65	---	PASS
			30~26500	See the Graph	<=-19.35	PASS
		2467.5	Reference	8.93	---	PASS
			30~26500	See the Graph	<=-21.07	PASS
3M CA	Ant0	2407.2	Reference	10.02	---	PASS
			30~26500	See the Graph	<=-19.98	PASS
		2437.2	Reference	9.71	---	PASS
			30~26500	See the Graph	<=-20.29	PASS
		2470.2	Reference	9.60	---	PASS
			30~26500	See the Graph	<=-20.40	PASS

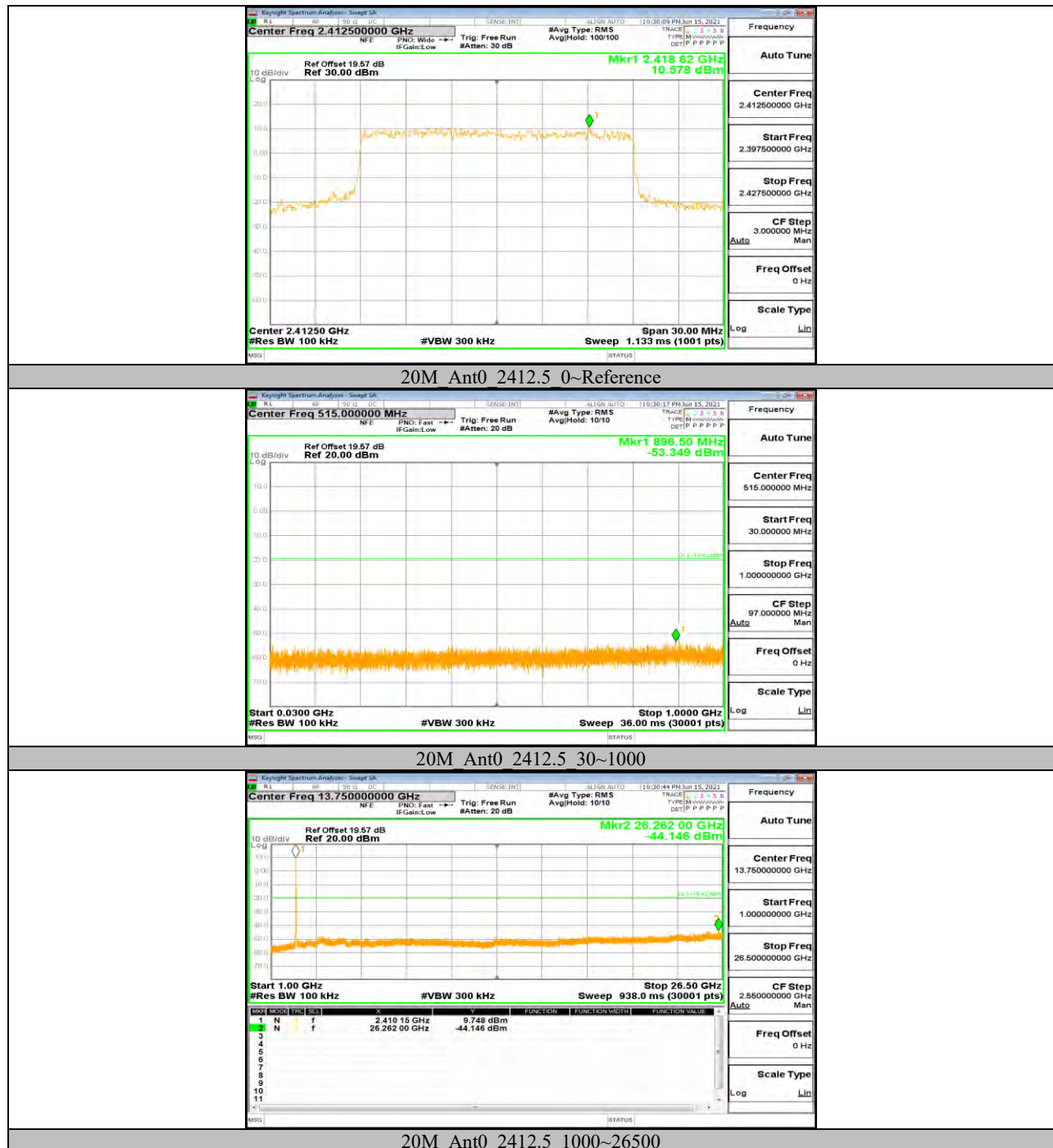
Note: All the modes had been tested, but only the worst data was recorded in the report.

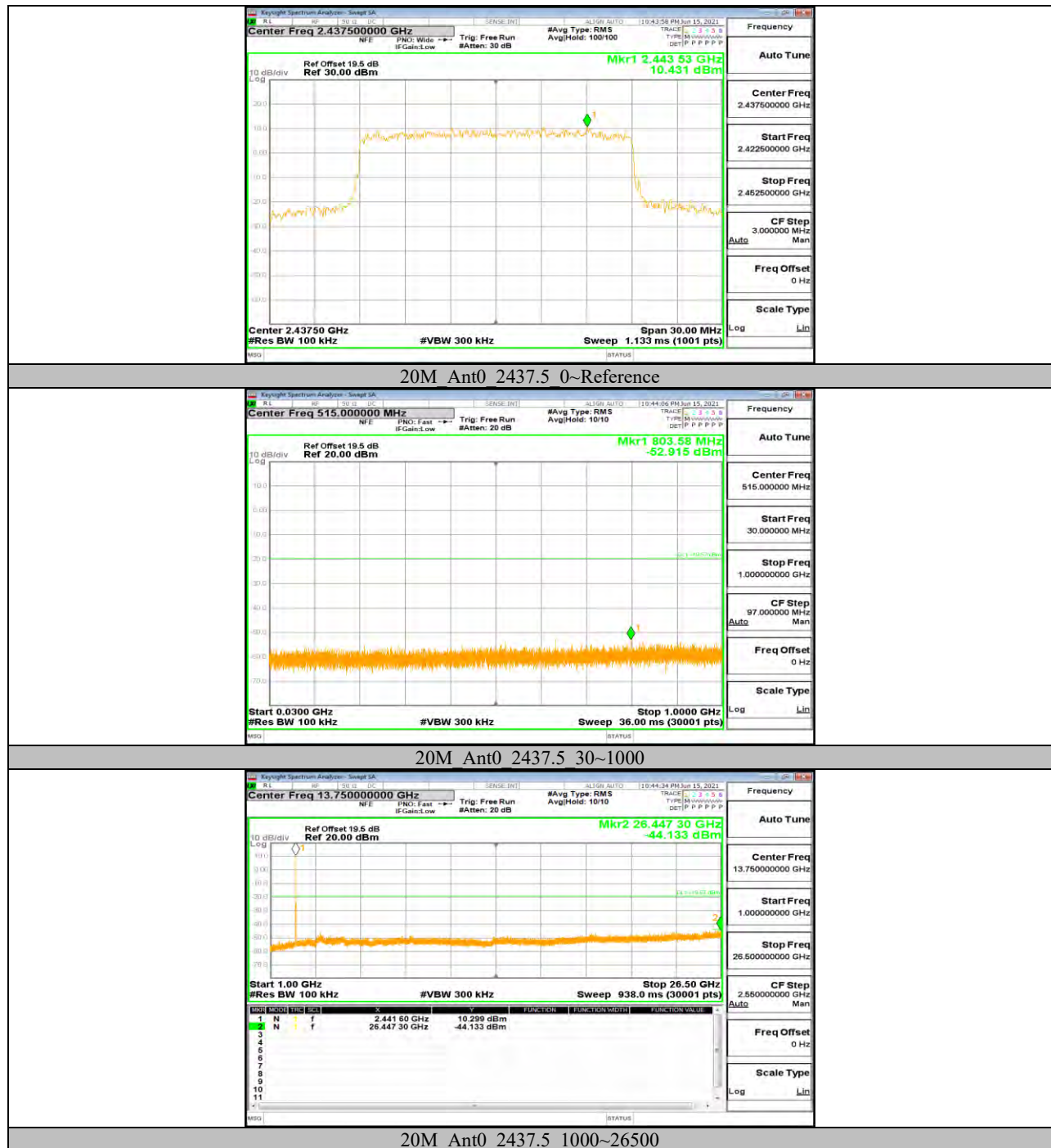
11.6.2. Test Graphs

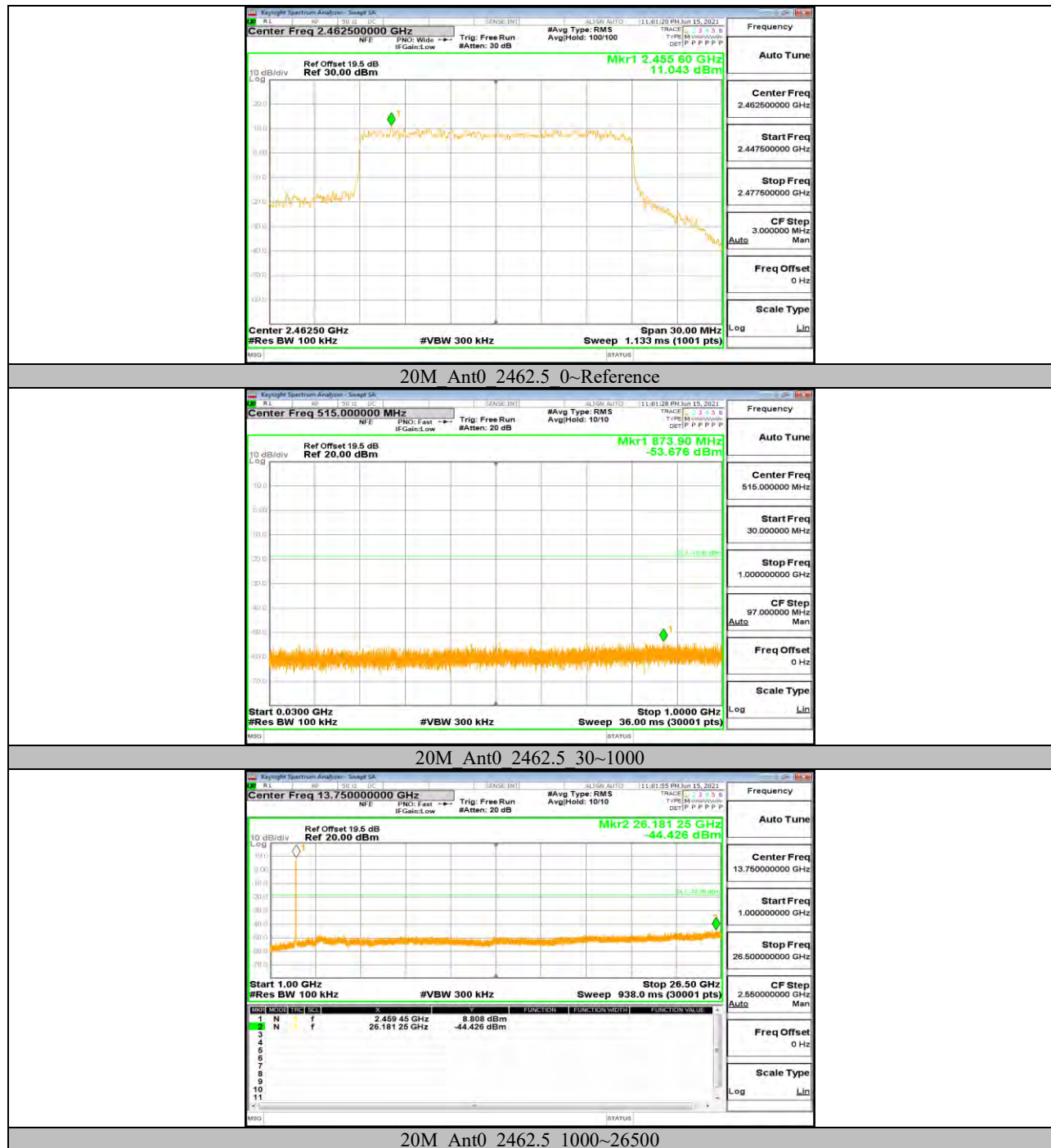


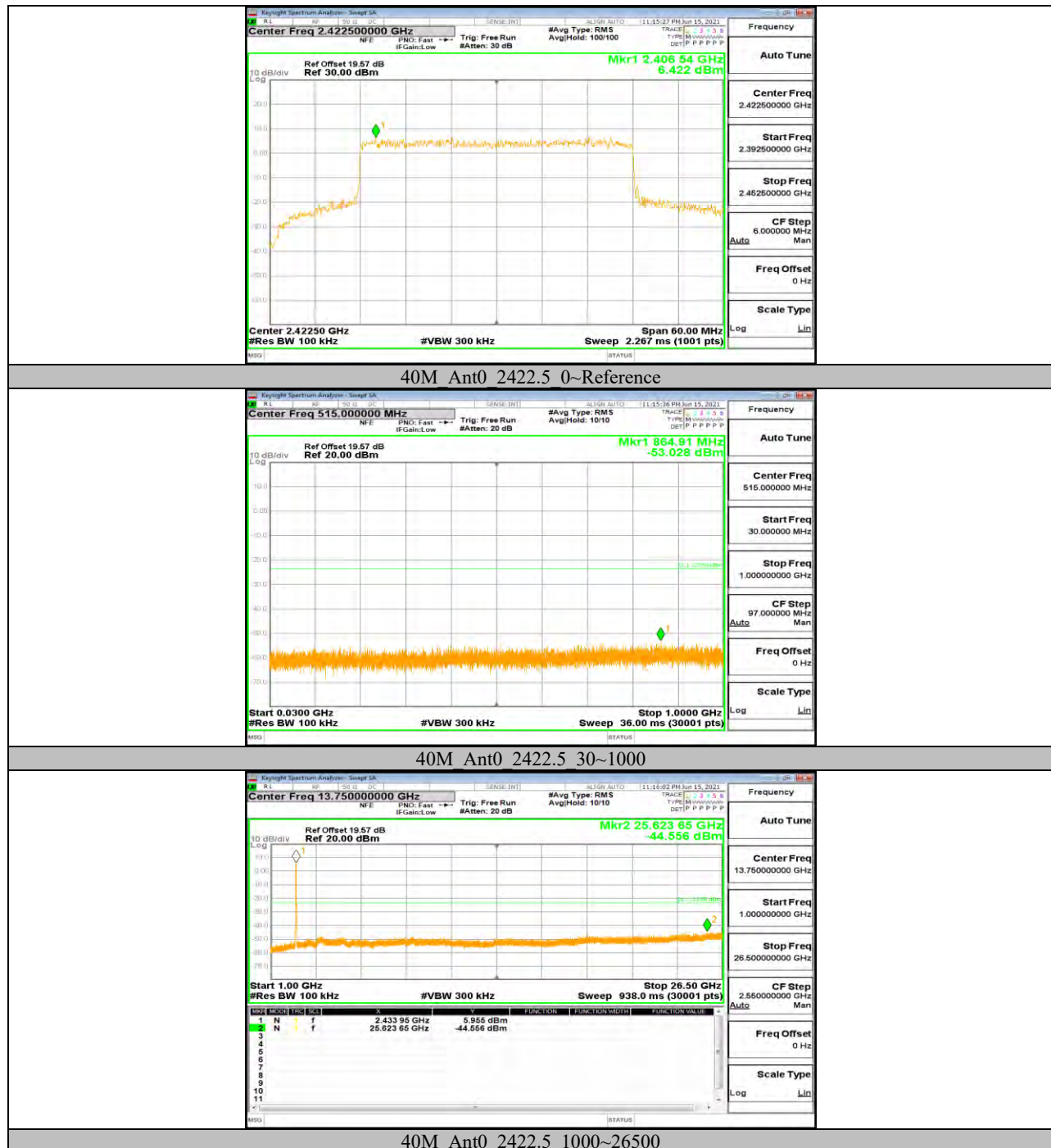


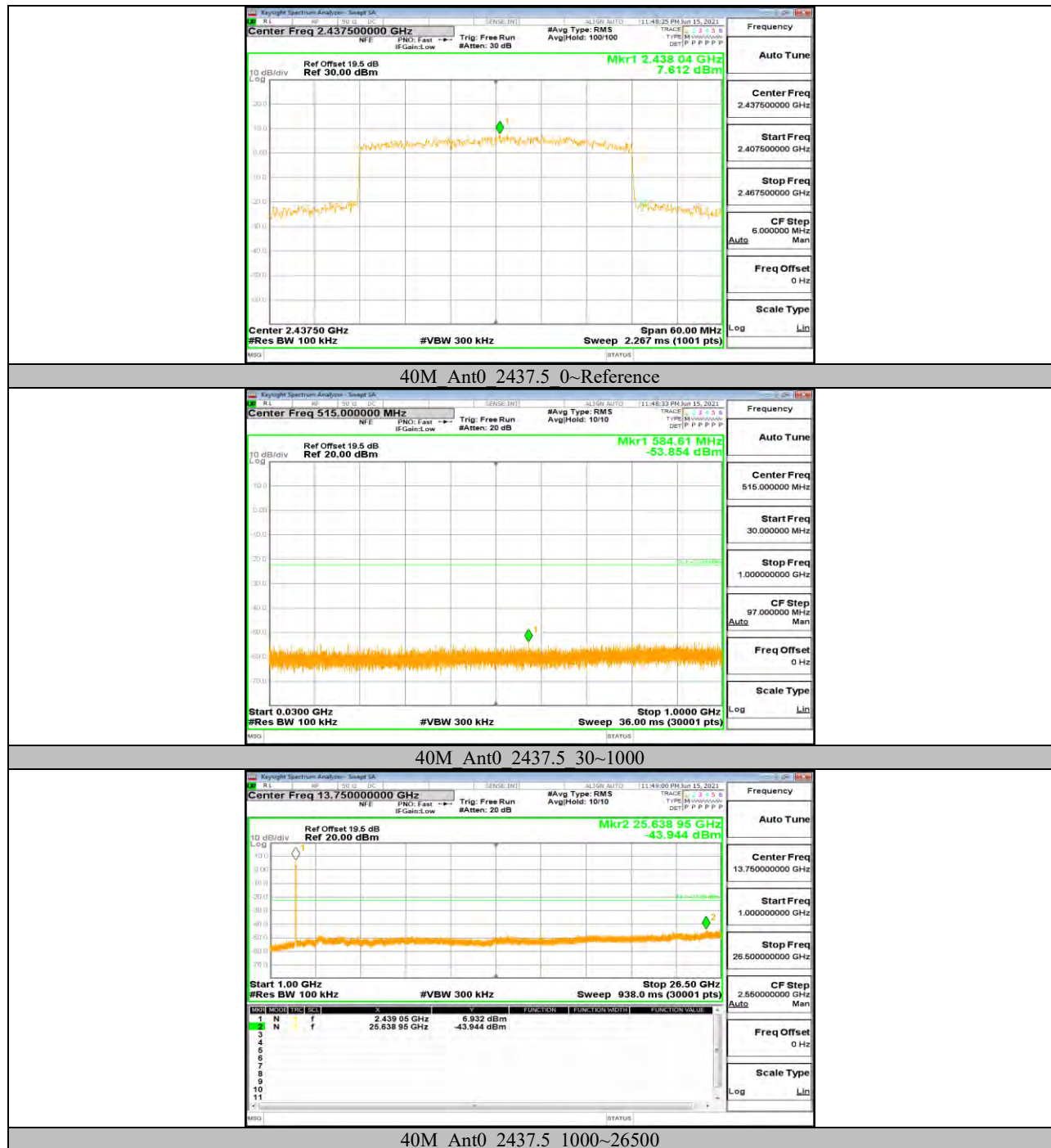










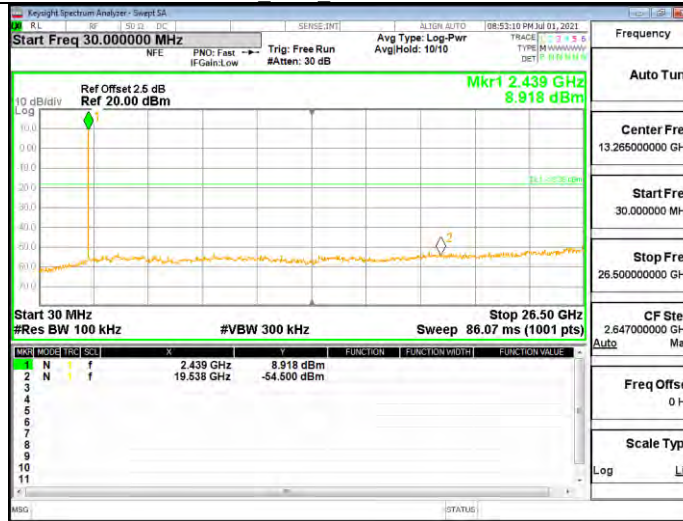




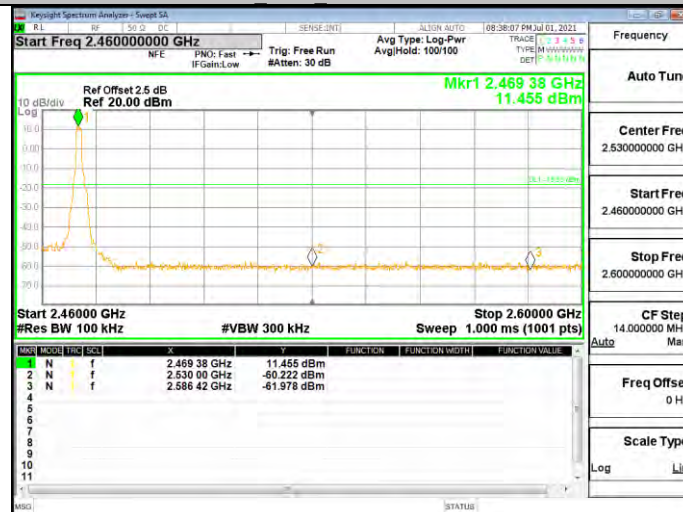




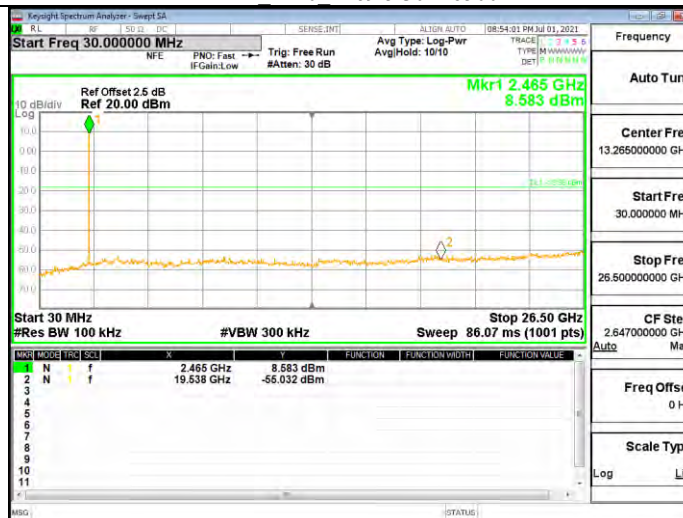
1.4M Ant0 2435.5 30~26500



1.4M Ant0 2469.5~Reference

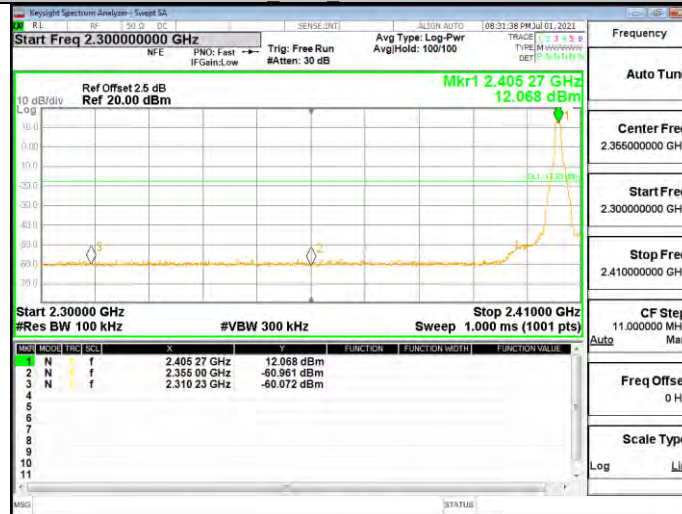


1.4M Ant0 2469.5 30~26500

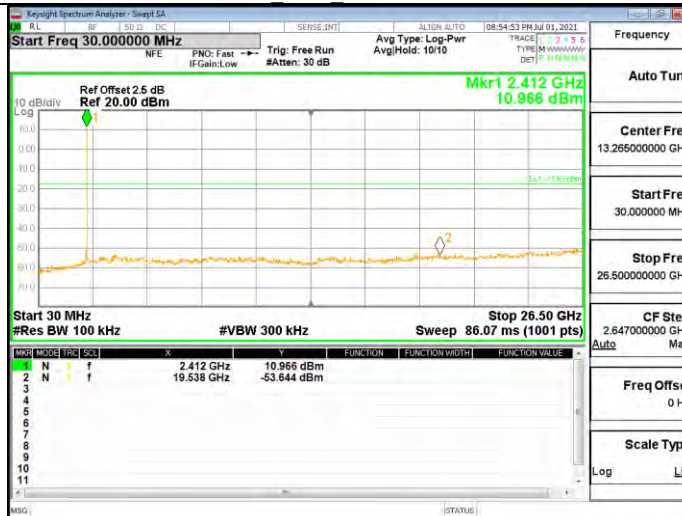




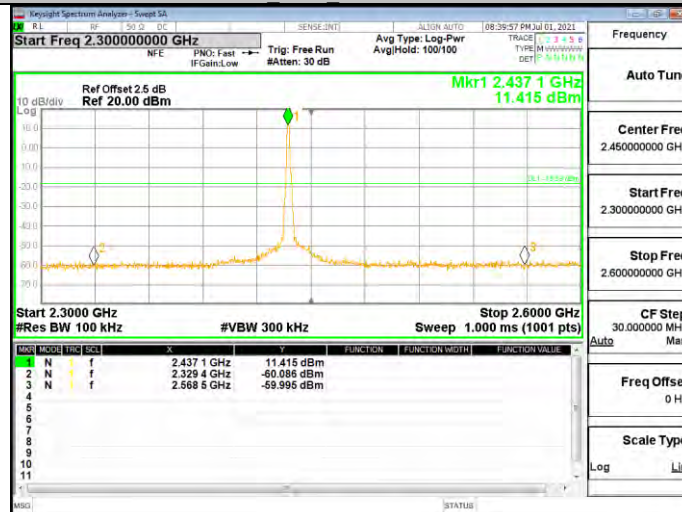
1.4M CA Ant0 2405.12~Reference



1.4M CA Ant0 2405.12 30~26500

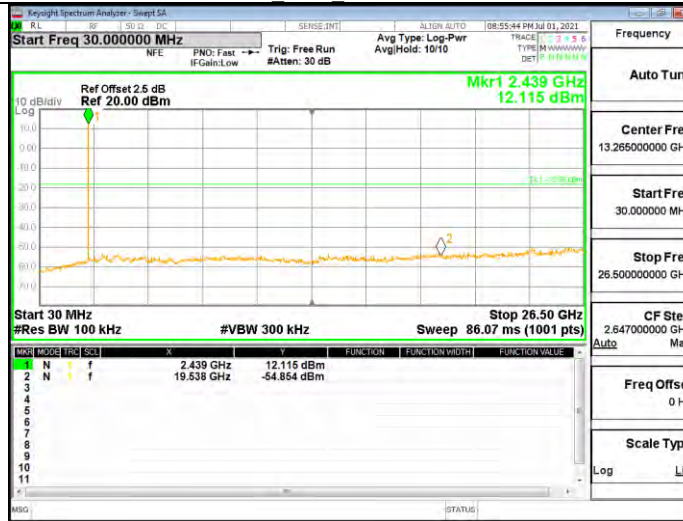


1.4M CA Ant0 2437.12~Reference

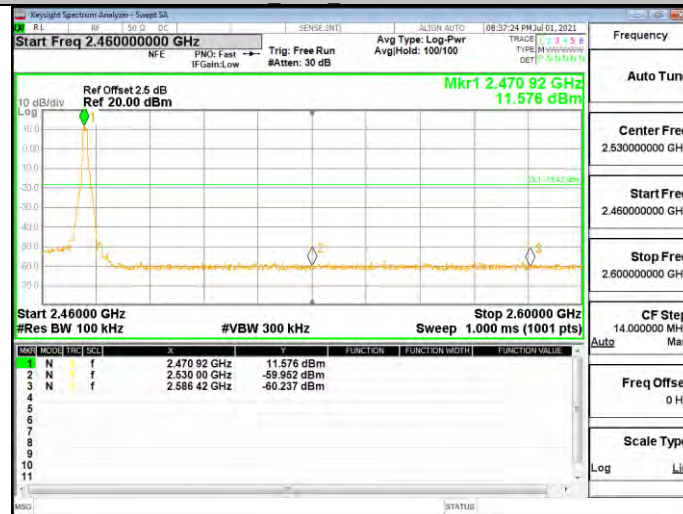




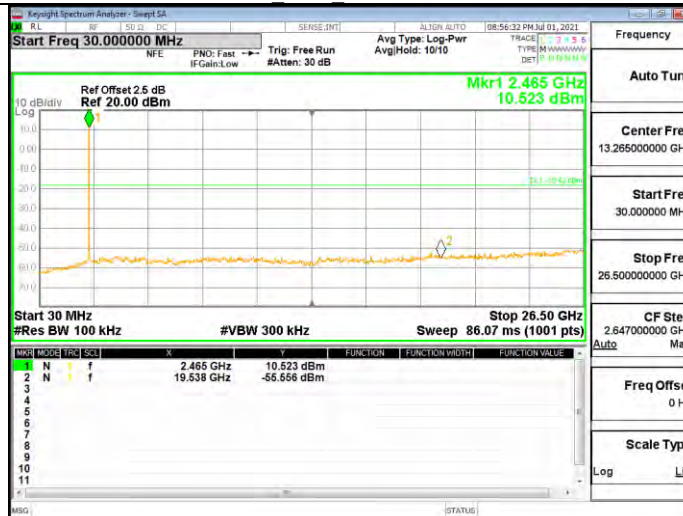
1.4M CA Ant0 2437.12 30~26500



1.4M CA Ant0 2471.12~Reference

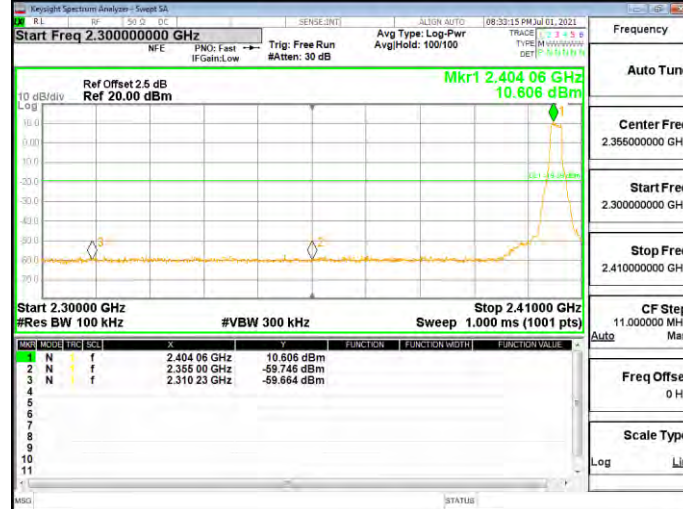


1.4M CA Ant0 2471.12 30~26500

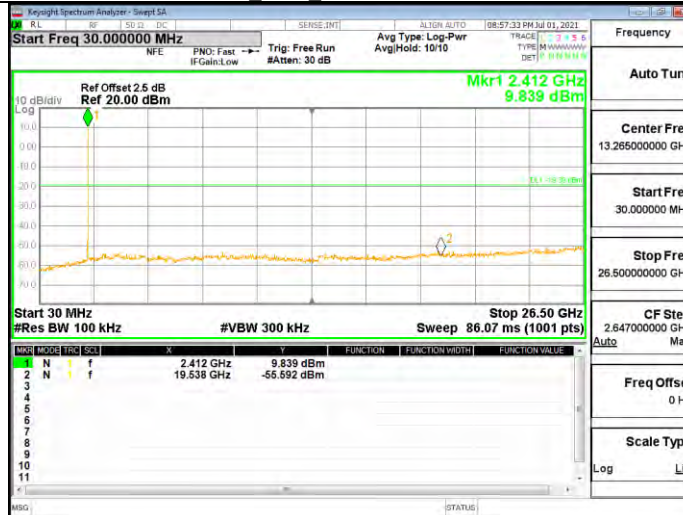




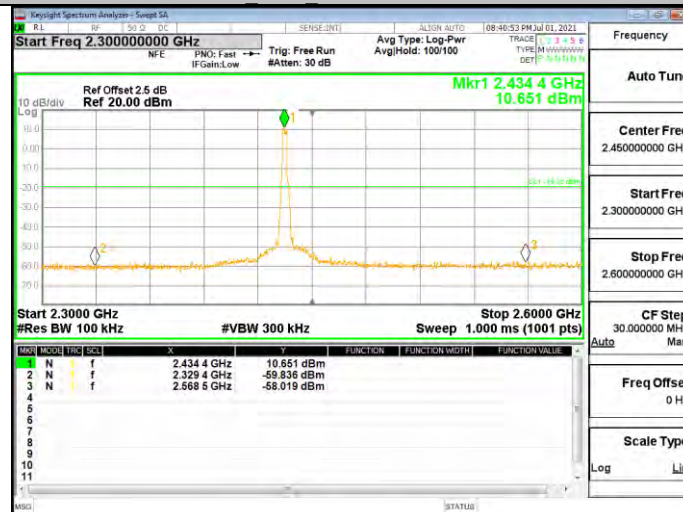
3M Ant0 2404.5~Reference



3M Ant0 2404.5 30~26500

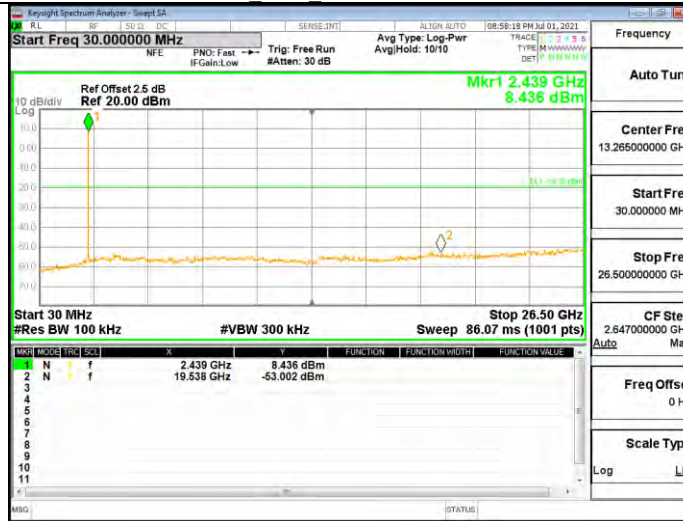


3M Ant0 2434.5~Reference





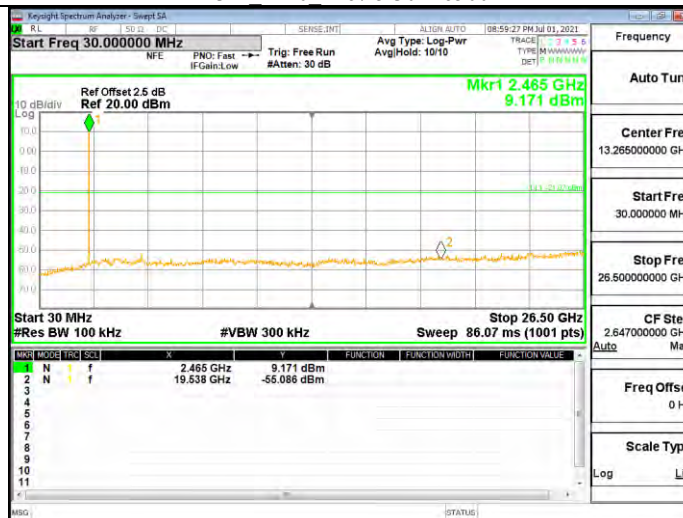
3M Ant0 2434.5 30~26500



3M Ant0 2467.5~Reference

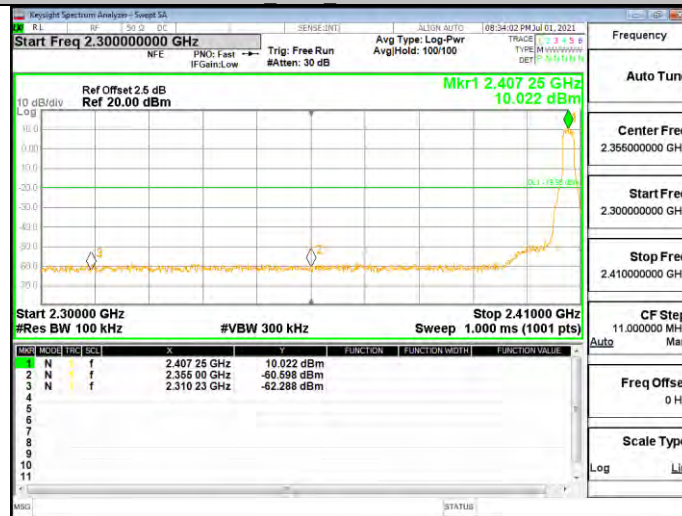


3M Ant0 2467.5 30~26500

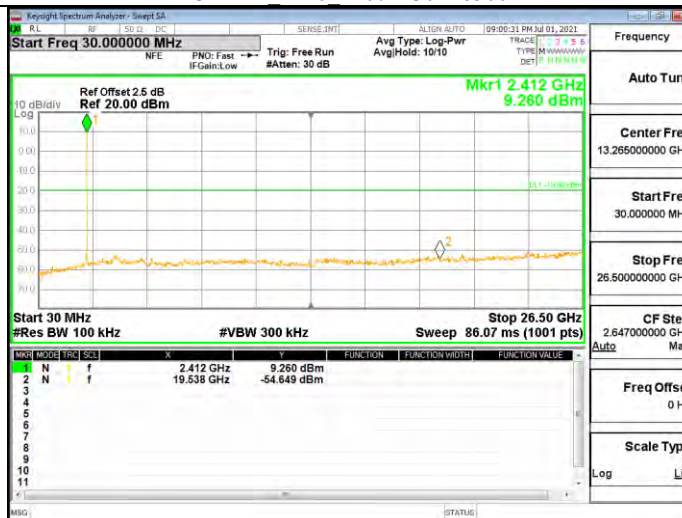




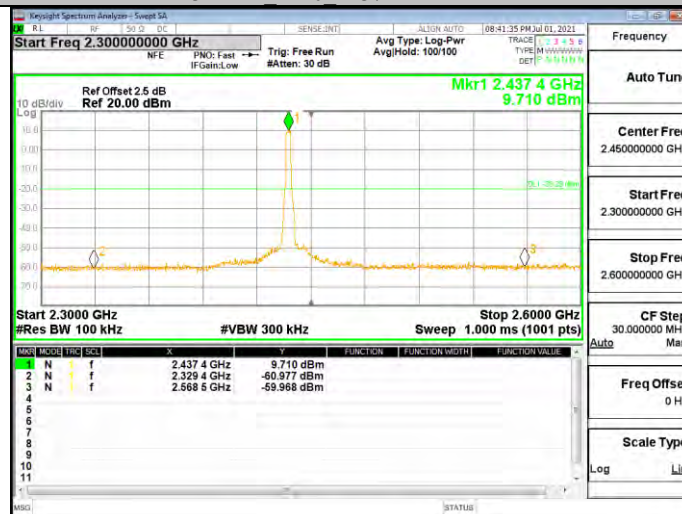
3M CA Ant0 2407.2~Reference



3M CA Ant0 2407.2 30~26500

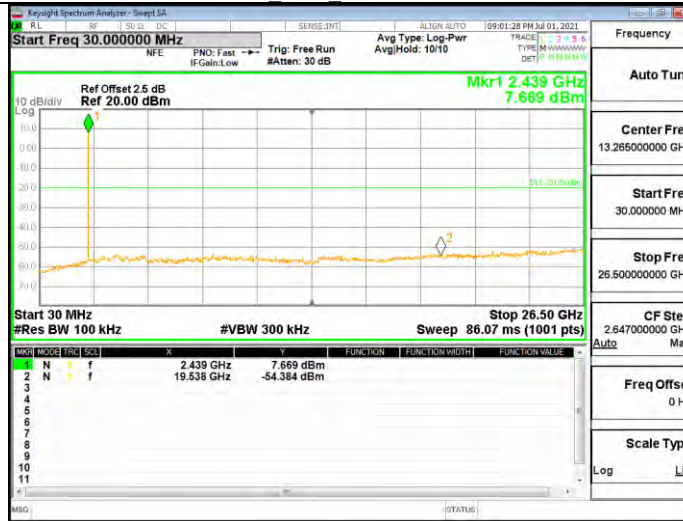


3M CA Ant0 2437.2~Reference

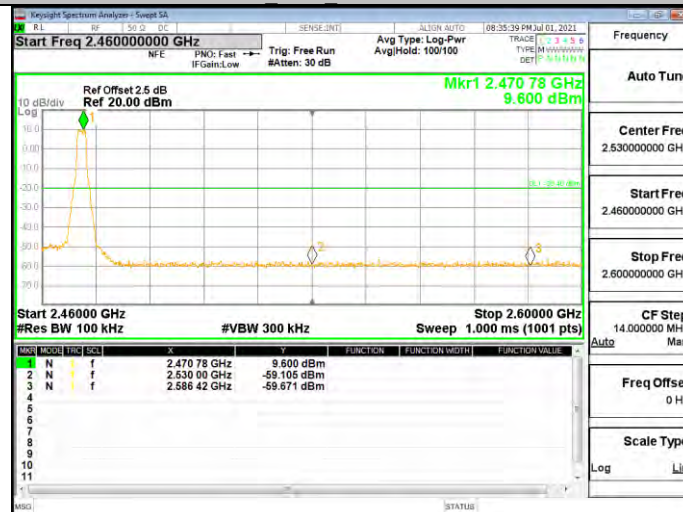




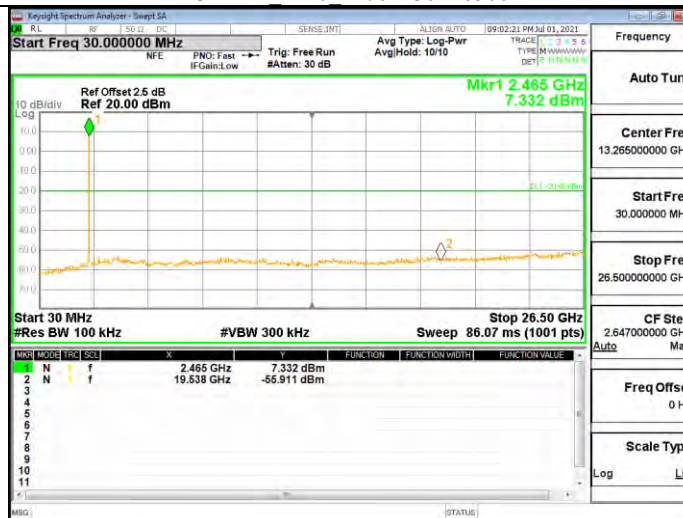
3M CA Ant0 2437.2 30~26500



3M CA Ant0 2470.2~Reference



3M CA Ant0 2470.2 30~26500



Note: All the modes had been tested, but only the worst data was recorded in the report.

**11.7. Appendix G: Duty Cycle****11.7.1. Test Result**

Mode	On Time (msec)	Period (msec)	Duty Cycle x (Linear)	Duty Cycle (%)	Duty Cycle Correction Factor (dB)	1/T Minimum VBW (kHz)	Final setting For VBW (kHz)
10M	100	100	1.0000	100.00	0.00	1.00	0.01
20M	100	100	1.0000	100.00	0.00	1.00	0.01
40M	100	100	1.0000	100.00	0.00	1.00	0.01
1.4M	100	100	1.0000	100.00	0.00	1.00	0.01
1.4M CA	100	100	1.0000	100.00	0.00	1.00	0.01
3M	100	100	1.0000	100.00	0.00	1.00	0.01
3M CA	100	100	1.0000	100.00	0.00	1.00	0.01

Note:

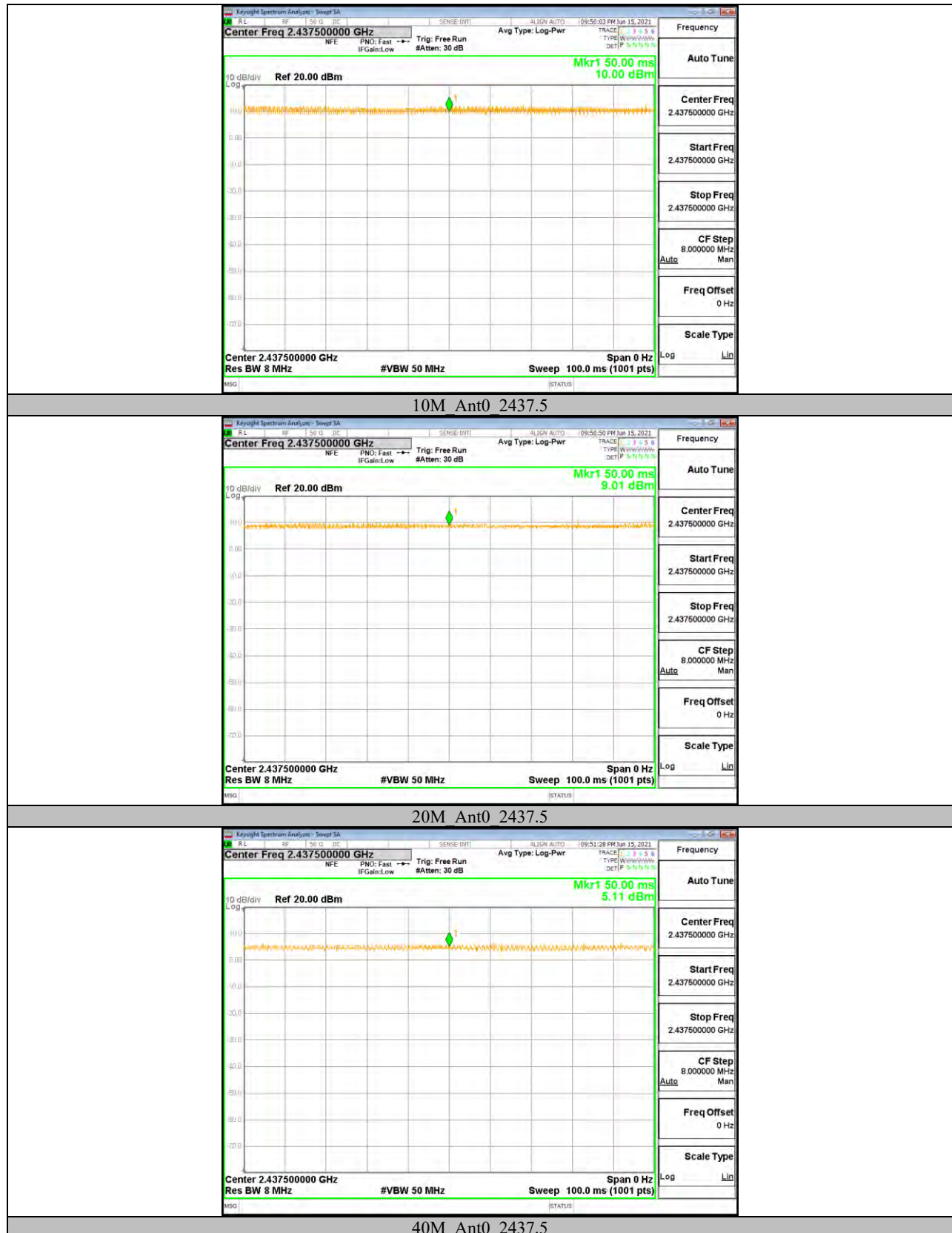
Duty Cycle Correction Factor=10log (1/x).

Where: x is Duty Cycle (Linear)

Where: T is On Time

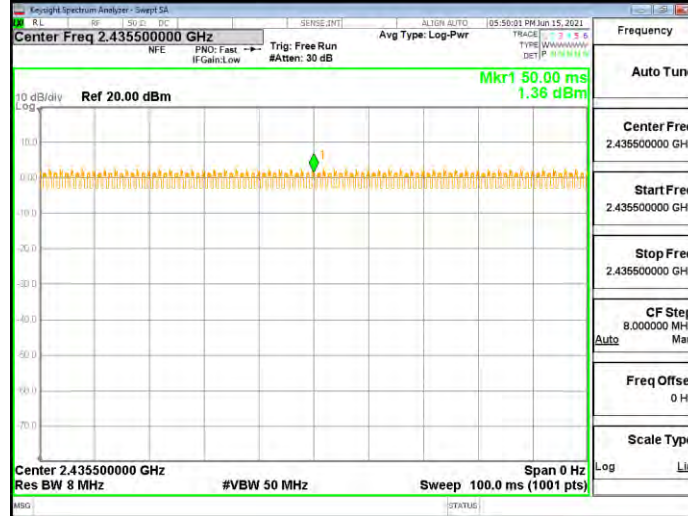
If that calculated VBW is not available on the analyzer then the next higher value should be used.

11.7.2. Test Graphs

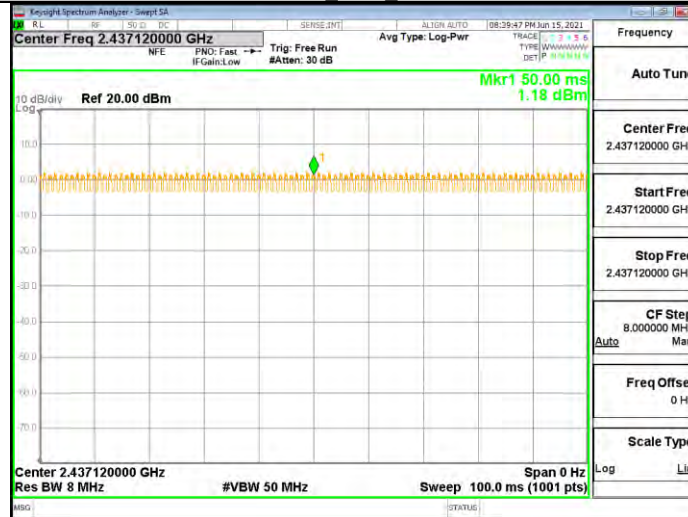




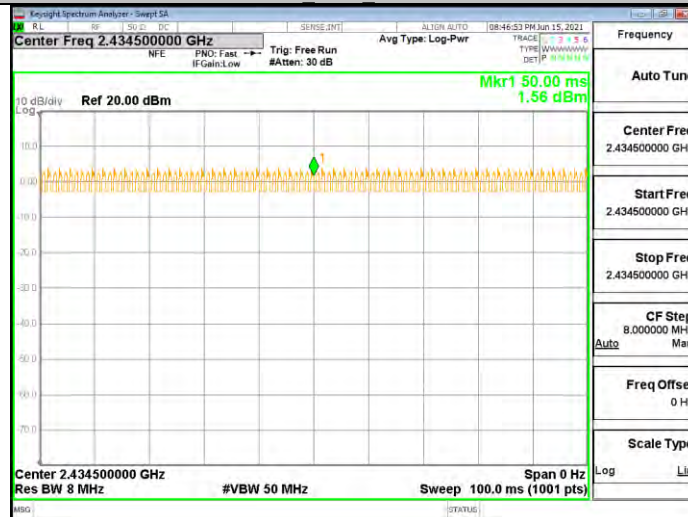
1.4M Ant0 2435.5

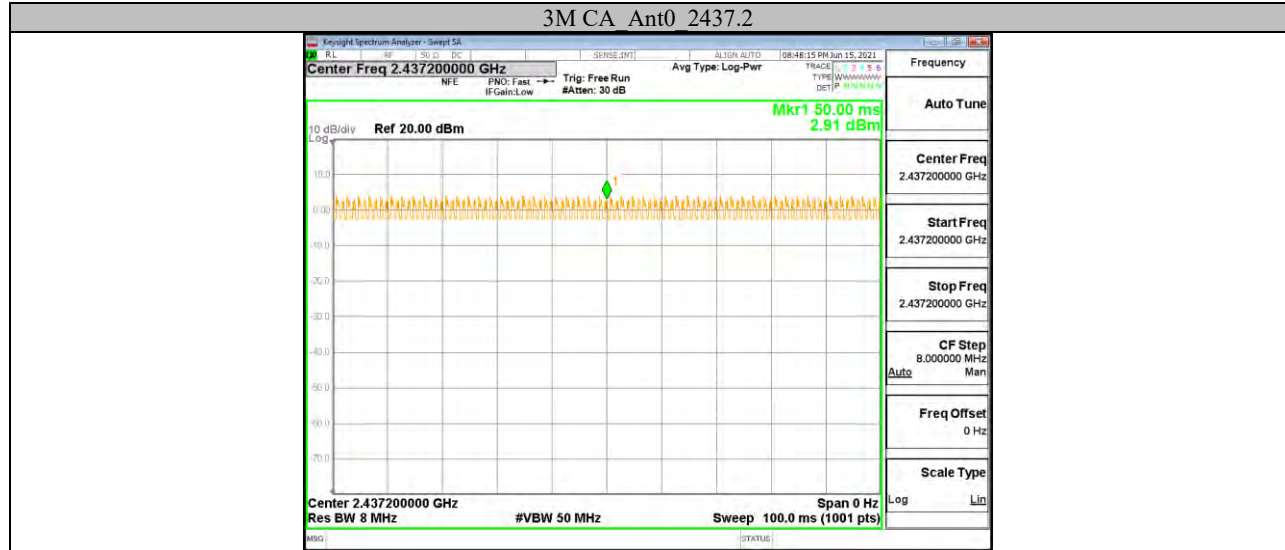


1.4M CA Ant0 2437.12



3M Ant0 2434.5





END OF REPORT